

Hbk: 978-1-8381381-3-4 Pbk: 978-1-8381381-4-1

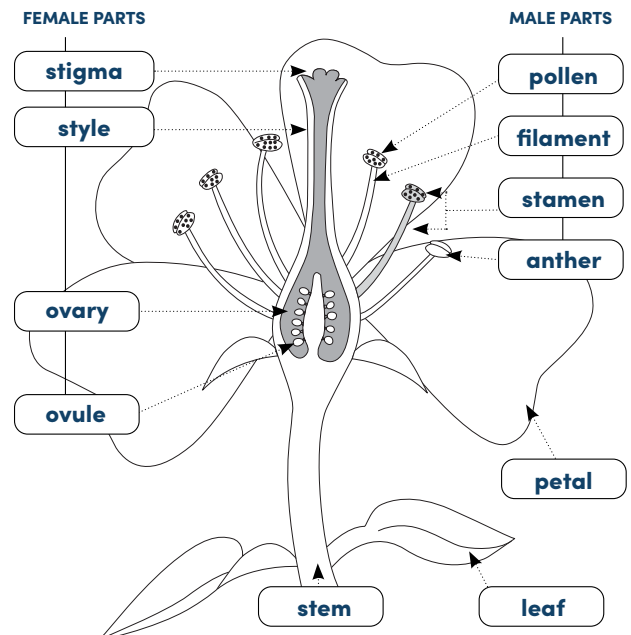
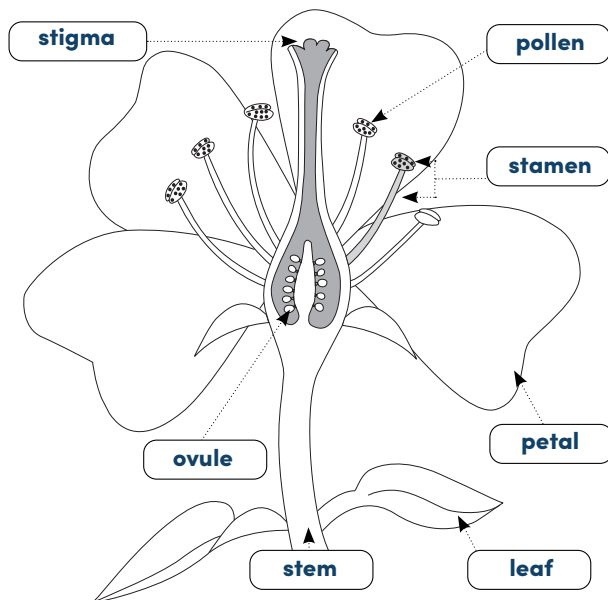
## PARTS OF A FLOWER

### Lead-in activity

In *The Most Important Animal of All*, Nimmie describes how a bee pollinates a flower as it searches for food. You can see some of the parts of a flower labelled, but not all. Look at a flower together and point to its petals, stem, leaves and pollen. For older children, point to the reproductive parts and explain how flowers need pollinators like bees to help them make seeds.

### Main activity

There are two worksheets to label and colour: one for younger children and another for older children. There is a list of words at the top. Explain that each word describes a part of the flower and ask them to copy the words into the boxes to correctly label the flower.



### English National Curriculum links:

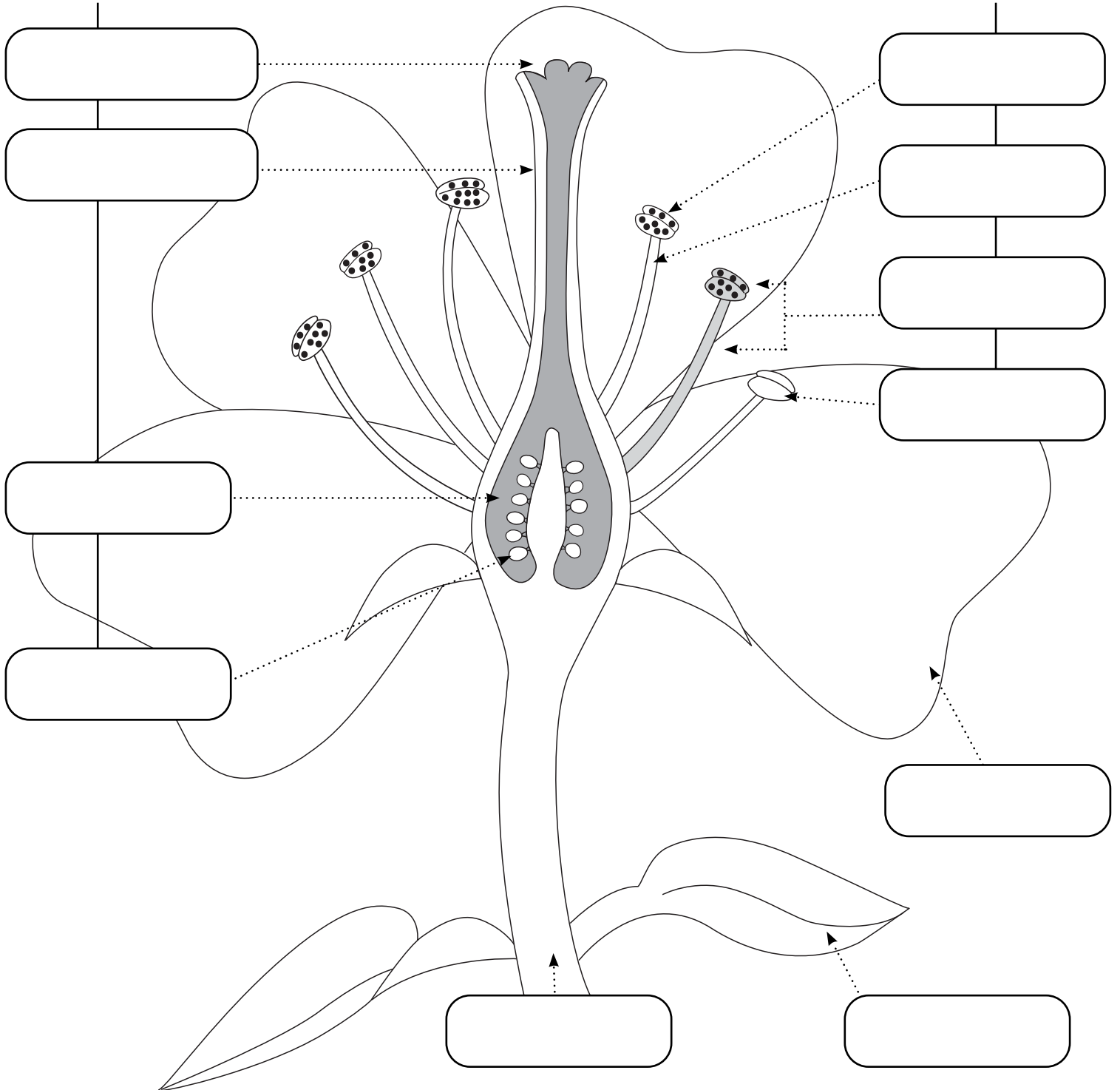
- identify and describe the basic structure of a variety of common flowering plants
- recording findings using simple labelled diagrams
- explore the part that flowers play in the life cycle of flowering plants, including pollination and seed formation
- describe the life process of reproduction in some plants

# LABEL PARTS OF A FLOWER

anther filament leaf ovary ovule petal  
pollen stamen stem stigma style

## FEMALE PARTS

## MALE PARTS

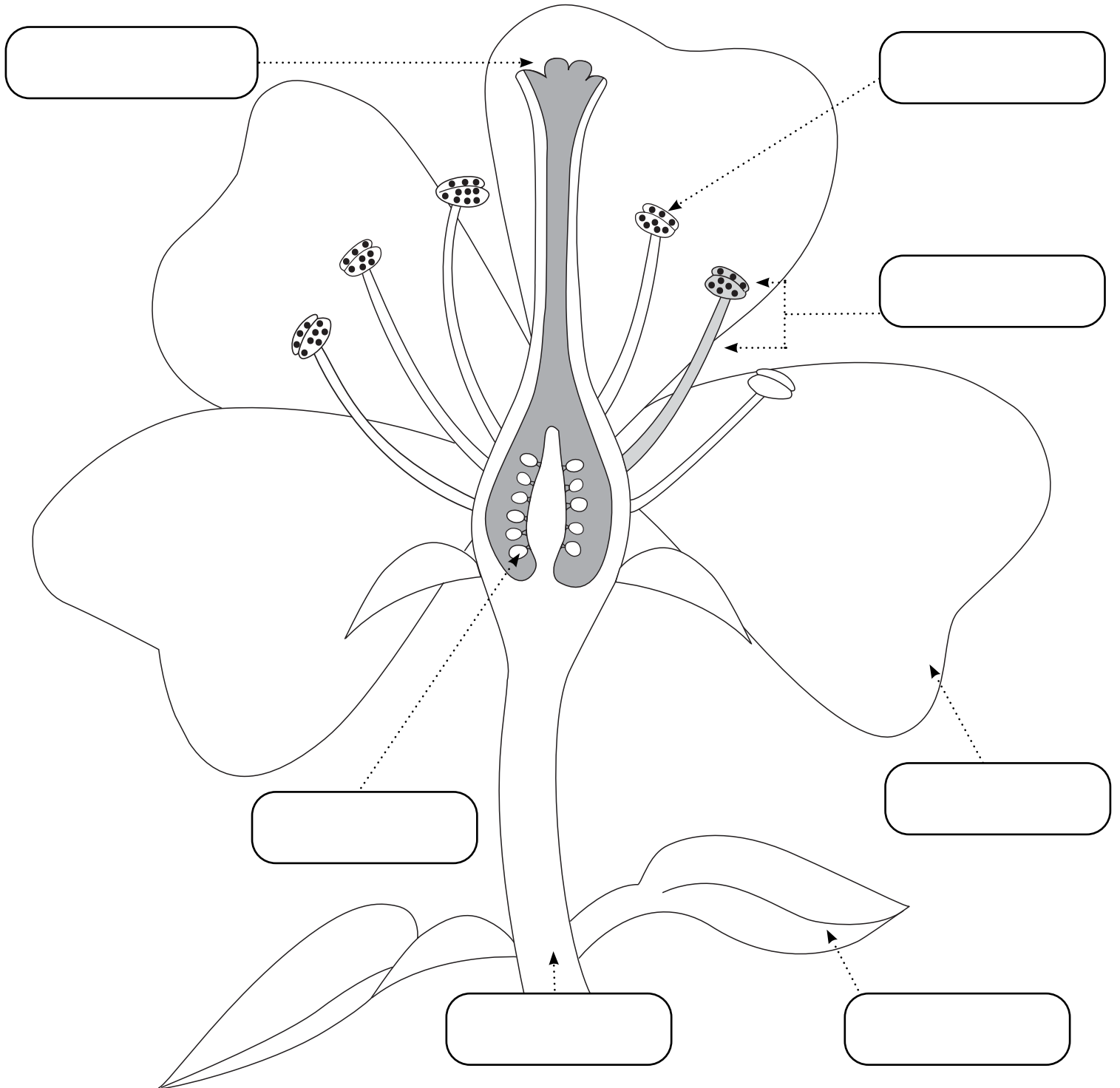


Name .....

# LABEL PARTS OF A FLOWER

**petal** **leaf** **ovule** (turns into a seed)

**pollen** **stamen** **stem** **stigma**



Name .....